## EXHIBIT 3

1	- VOLUME C -		
2			S DISTRICT COURT RICT OF DELAWARE
3			
4	CORDIS CORPORATION, Plaintiff	:	CIVIL ACTION
5	***************************************	:	
	VS.	:	
6	MEDTRONIC AVE, INC., BOSTON SCIENTIFIC CORPORATION and	:	
7	SCIMED LIFE SYSTEMS, INC., Defendants	:	NO 05 550 (07 D)
8	-		NO. 97-550 (SLR)
9	BOSTON SCIENTIFIC CORPORATION and SCIMED LIFE SYSTEMS, INC. Plaintiffs		CIVIL ACTION
10	vs.	:	
11		:	
12	ETHICON, INC., CORDIS CORP. and JOHNSON & JOHNSON	:	
13	INTERVENTIONAL SYSTEMS CO., Defendants	:	NO. 98-19 (SLR)
14	-		· -
15	CORDIS CORPORATION,	:	CIVIL ACTION
16	Plaintiff	:	
	vs.	:	
17		:	
	MEDTRONIC AVE, INC., BOSTON	:	
18	SCIENTIFIC CORPORATION and	:	
19	SCIMED LIFE SYSTEMS, INC., Defendants	:	NO. 98-197 (SLR)
20			
	_		mington, Delaware
21	Monday, March 21, 2005 9:05 o'clock, a.m.		
22	BEFORE: HONORABLE SUE L. ROBI	 NSON,	Chief Judge, and a jury
23	-	'	Valerie J. Gunning and
24			Leonard A. Dibbs,
. =			Official Court Reporter

- invention obvious or anticipated.
- 2 Q. And why is it that you believe that Dr. Palmaz's
- 3 combination of elements in Claim 23 is not obvious?
- 4 A. Because it is a truly unique combination. You
- 5 can't as I said previously think did Dr. Palmaz invent
- 6 slots, did he invent a tube, did he invent metal. What
- 7 he invented was this unique combination that you put
- 8 together to allow patients to be treated without major
- 9 surgery, to allow a procedure to be done through the
- 10 lumen without opening up exposing, cutting or doing any
- of the sort of things that Ersek taught.
- 12 Q. Let's take a look at Claim 23 again.
- Now, Mr. Badenoch asked you some questions
- 14 about commercially successful coronary balloon expandable
- 15 stents. And I'm not sure he was focusing exactly on
- 16 what your testimony was.
- Do you have an opinion as to the relationship
- 18 between the elements set forth in Claim 23 and successful
- 19 balloon expandable coronary stents?
- 20 A. Yes. I believe that all of the successful balloon
- 21 expandable coronary stents use this unique combination of
- 22 elements as put forward in Dr. Palmaz's Claim 23 of his
- 23 '762 patent. They use this combination of elements in
- 24 the way that Dr. Palmaz taught.
- 25 Q. Do they all have first diameters for intraluminal

- 1 Guidant, ACS company. Again, here are the slots running
- 2 around and that allow it to open up. All of the
- 3 commercially expandable commercially balloon expandable
- 4 stents use the invention of a slotted tube structure that
- 5 can open up to a second diameter to support the passageway.
- 6 Q. Let's add Cordis' BX Velocity. Does Cordis' BX
- 7 Velocity use the slots of Claim 23?
- 8 A. Yes. It's the one that has the right to do so.
- 9 It practices Dr. Palmaz's invention. Here is the stent,
- 10 the BX Velocity. It's the same basic stent that produces
- 11 the Cipher, the drug-eluting stent and here is the slot,
- 12 here it's running around the circumference and this is
- 13 what allows it to expand and support the wall.
- 14 And you can see the similarity. Here is the
- 15 Cordis product. Here's the Boston SciMed product.
- 16 Here's the AVE product, here's the ACS product. They
- 17 are all using Dr. Palmaz's invention.
- 18 Q. Is there any dispute in this case that BSC's NIR
- 19 stent has longitudinal slots?
- 20 A. No. I don't think there's any dispute.
- 21 Q. In fact, is there any dispute in this case about
- 22 any limitation at all except whether the NIR stent has
- 23 a wall substantially -- of substantially uniform
- 24 thickness?
- 25 A. My understanding is that Boston SciMed are not

- VOLUME A -IN THE UNITED STATES DISTRICT COURT 2 IN AND FOR THE DISTRICT OF DELAWARE 3 CORDIS CORPORATION, : CIVIL ACTION Plaintiff 5 vs. 6 MEDTRONIC AVE, INC., BOSTON SCIENTIFIC CORPORATION and 7 SCIMED LIFE SYSTEMS, INC., Defendants NO. 97-550 (SLR) 8 BOSTON SCIENTIFIC CORPORATION : CIVIL ACTION 9 and SCIMED LIFE SYSTEMS, INC., : Plaintiffs 10 vs. 11 ETHICON, INC., CORDIS CORP. 12 and JOHNSON & JOHNSON INTERVENTIONAL SYSTEMS CO., 13 Defendants NO. 98-19 (SLR) 14 - - - -15 CORDIS CORPORATION, CIVIL ACTION : Plaintiff 16 vs. 17 MEDTRONIC AVE, INC., BOSTON 18 SCIENTIFIC CORPORATION and SCIMED LIFE SYSTEMS, INC., 19 Defendants NO. 98-197 (SLR) 20 Wilmington, Delaware 21 Thursday, March 17, 2005 9:35 o'clock, a.m. 22 BEFORE: HONORABLE SUE L. ROBINSON, Chief Judge, and a jury 23 Valerie J. Gunning and 24 Leonard A. Dibbs, Official Court Reporters 25

## Fischell - cross

- 1 Palmaz was the only one that improved the long-term
- 2 results.
- 3 So it was, even though it was only
- 4 technically labeled for fixing torn vessels from balloons,
- 5 as I already alluded to, almost every vessel is torn by
- 6 balloons. You could have used it if you wanted, but it
- 7 wasn't as good a stent.
- 8 Q. Anyway, between '94 and '97, Cordis essentially
- 9 has the market to itself and then other companies, like
- 10 Boston Scientific, introduce more flexible stents; right?
- 11 A. They introduced -- they bought Medinol or did a
- 12 marketing arrangement with Medinol and introduced, I
- 13 guess in 1998, the Nir stent.
- 14 Q. And other companies also introduced more flexible
- 15 stents?
- 16 A. Guidant introduced a stent called the Multi-Link
- 17 stent, which was again sort of a second-generation stent
- 18 that used Palmaz structures and was more flexible and
- 19 was very widely and quickly adopted. It was a second-
- 20 generation. They said, Hey, we can do better, make it
- 21 a little more flexible, maybe. We see Dr. Palmaz's
- 22 piece in there. We can maybe tweak that, make it a
- 23 little better and sell a lot of stents. Very competitive
- 24 market.
- 25 Q. And I think you just mentioned that the Nir stents

## Fischell - cross

- were more flexible?
- 2 A. I believe they were. That's one reason that they
- 3 began to pick up market share from the original
- 4 Palmaz/Schatz stents. They were viewed as a little easier
- 5 to push down the coronaries.
- 6 Q. Once those stents came in, Palmaz/Schatz was
- 7 effectively driven right off the market; right?
- 8 A. Certainly, the Palmaz/Schatz stent, because of
- 9 stents like the Nir and the Guidant stents, all of which
- 10 used the Palmaz invention, but they all came in, saw a
- 11 lot of money to be made and began selling stents to
- 12 compete with Johnson & Johnson, yes.
- 13 Q. And the reason they drove the Palmaz/Schatz off
- 14 the market is because they were more flexible; right?
- 15 A. I think I already said, I think they were more
- 16 flexible and that's why they were accepted.
- 17 Q. You, yourself, started to use those new stents, the
- 18 Nir stent, once they were introduced?
- 19 A. Yes. I think the Nir and the Multi-Link stents
- 20 were easier to use. They had the same sort of
- 21 scaffolding properties that the Palmaz stent had and
- 22 gave similar long-term results as the Palmaz, unlike the
- 23 Cook stent, and they were a second generation that were,
- 24 in my opinion, you know, a slightly better, better
- 25 mousetrap than the original Palmaz/Schatz, even though